



Commenting Organization: Ohio EPA  
 Section #: 4.0 Pg #: 4-1 Line #: First paragraph  
 Commentor: OFFO  
 Code: C  
 Original Comment #: 3  
 Comment: The first paragraph mentions that a field blank will be collected if conditions are susceptible to cross contamination. However, this statement does not correspond to the DOE's Data Quality Objectives in Section 7.3 on page 5 of the last paragraph. According to the DQOs, field blanks are not needed for metals in soil and states that it is *unlikely* metals will cross contaminate during field conditions. Please correct.

Response: Agree. No field blank will be required

Action: The referenced text will be removed from the DQO and PSP.

Commenting Organization: Ohio EPA  
 Section #: 4.0 Pg #: 4-1 Line #: Third paragraph  
 Commentor: OFFO  
 Code: C  
 Original Comment #: 4  
 Comment: In addition to QA receiving the completed V/FCN, Ohio EPA must receive the changes as well.

Response: Agree. All V/FCN forms are currently sent to the EPA on a monthly basis. This will continue to be the case.

Action: None.

#### PROJECT SPECIFIC PLAN FOR AREA 9, PHASE I PRECERTIFICATION REAL-TIME SCANNING

Commenting Organization: Ohio EPA  
 Section #: 1.3 Pg #: 1-4 Line #: First paragraph  
 Commentor: OFFO  
 Code: C  
 Original Comment #: 1  
 Comment: This section references part of A1PI that is going to be included in the A9PI certification. Even though it is not part of this precertification scanning, this area should be identified on Figure 1-1 for reference. Please add this location.

Response: Agree.

Action: This area will be added to Figure 1-1.

Commenting Organization: Ohio EPA  
 Section #: 2.1 Pg #: 2-1 Line #: Last line  
 Commentor: OFFO  
 Code: C  
 Original Comment #: 2  
 Comment: The OEPA has no plans to approve the RSS without being provided more information. With this taken into consideration, please clarify what other method will be used for places inaccessible by the RTRAK.

Response: The revised RTRAK Applicability Report submitted to the EPAs in January includes the use of the RSS. If the RSS has not been approved by the EPAs when this scanning is conducted next winter, the HPGe will be used in place of the RTRAK. As stated in Section 2.1 of the PSP, the HPGe detector will be used to scan areas if neither the RTRAK or the RSS can be used.

Action: None.

Commenting Organization: Ohio EPA

Commentor: OFFO

Section #: 5.0

Pg #: 4-1

Line #: Second paragraph

Code: C

Original Comment #: 3

Comment: This paragraph talks about 'geodimeter data'. Please provide an explanation for what this is.

Response: The Geodimeter is a survey instrument.

Action: None.